SUGGESTED USE: For adults, take one (1) teaspoon (5 mL) twice daily, preferably with a meal. As a reminder, discuss the supplements and medications you take with your health care providers.

WARNING: If you are pregnant, nursing or taking any medications, consult your doctor before use. Discontinue use and consult your doctor if any adverse reactions occur.

KEEP OUT OF THE REACH OF CHILDREN.
KEEP UNOPENED CONTAINER IN A DRY
PLACE, TIGHTLY CLOSED AND AVOID
EXCESSIVE HEAT. REFRIGERATE AFTER
OPENING. FOR YOUR PROTECTION, DO
NOT USE IF SEAL UNDER CAP IS
BROKEN OR MISSING.

MANUFACTURED BY: US Nutrition, Inc. Bohemia, NY 11716-2510, USA Questions or Comments? Call 1-866-607-0342 Certified Organic by QAI

Item No. 6416 86415W 04C







USDA ORGANIC

## Organic Flax Oil

Natural Omega-3

## **Supplement Facts**

Serving Size 1 Teaspoon (5 mL) Servings Per Container 47

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Amount Per Serving	% Dal	ly Value
Calories	45	
Calories from Fat	45	
Total Fat	5 g	8%†
Saturated Fat	<1 g	3%†
Polyunsaturated Fat	3.5 g	tt
Monounsaturated Fat	1 g	††
Organic Flax Oil (seed) 4,650 mg (4.65 g) †† which typically contains:		
Alpha-Linolenic Acid 2,325 mg (2.32 g)		tt
Linoleic Acid 563 mg		††
Oleic Acid 665 mg		††
Other Fatty Acids and Ph	ytonutrients 33	5 mg ††

†Percent Daily Values are based on a 2,000 calorie diet. ††Daily Value not established.

INGREDIENT: Organic Flaxseed Oil.

The Flaxseed Oil in this product is 100% SOLVENT FREE

No Gluten, No Yeast, No Wheat, No Milk or Milk Derivatives, No Lactose, No Sugar, No Preservatives, No Soy, No Artificial Color, No Artificial Flavor, No Sodium (less than 5 mg per serving), No Chemical Solvents.

\*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

## **HEART HEALTH\***

Dietary Supplement

8 fl. oz. (236 mL)

Flax Oil is one of the premium sources of the essential fatty acids Alpha-Linolenic Acid (Omega-3) and Linoleic Acid (Omega-6). Fatty Acids support cellular and heart health, and provide an energy source for the body.